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PALM INTRANET

Inventor Information for 10/609123

| Inventor Name | City | State/Country |
|-------------------------|------------|---------------|
| <u>PATEL, TUSHAR</u> | POTOMAC | MARYLAND |
| <u>KOLB, ERIC D.</u> | QUINCY | MASSACHUSETTS |
| <u>FANGER, JONATHAN</u> | FALL RIVER | MASSACHUSETTS |

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| US 20060030861 A1 | US- PGPUB | 20060209 | Methods and devices for retracting tissue in minimally invasive surgery | 606/99 | | Simonson; Robert E. et al. |
| US 20060030858 A1 | US- PGPUB | 20060209 | Methods and devices for retracting tissue in minimally invasive surgery | 606/90 | | Simonson; Robert E. et al. |
| US 20060019197 A1 | US- PGPUB | 20060126 | Sensitizer dyes for photoacid generating systems | 430/270.11 | | Waldman; David A. et al. |
| US 20050283155 A1 | US- PGPUB | 20051222 | Instruments and methods for holding a bone plate | 606/70 | 606/69 | Jacene, Michael et al. |
| US 20050213488 A1 | US- PGPUB | 20050929 | Novel reading inhibit agents | 369/288 | | Waldman, David A. et al. |
| US 20050209593 A1 | US- PGPUB | 20050922 | Flexible anterior cervical plate | 606/61 | | Kolb, Eric |
| US 20050059975 A1 | US- PGPUB | 20050317 | Variable depth drill with self-centering sleeve | 606/80 | | Fanger, Jonathan et al. |
| US 20050059970 A1 | US- PGPUB | 20050317 | Bone fixation systems | 606/69 | | Kolb, Eric |
| US 20050059543 A1 | US- PGPUB | 20050317 | Fluoroarylsulfonium photoacid generators | 502/168 | 526/264 | Kolb, Eric S. et al. |
| US 20040267274 A1 | US- PGPUB | 20041230 | Tissue retractor and drill guide | 606/96 | | Patel, Tushar et al. |
| US 20040210232 A1 | US- PGPUB | 20041021 | Guide device and plate inserter | 606/96 | | Patel, Tushar et al. |
| US 20040204717 A1 | US- PGPUB | 20041014 | Guide for spinal tools, implants, and devices | 606/96 | | Fanger, Jonathan et al. |
| US 20040204716 A1 | US- PGPUB | 20041014 | Drill guide with alignment feature | 606/96 | | Fanger, Jonathan et al. |
| US 20040204712 A1 | US- PGPUB | 20041014 | Bone fixation plates | 606/69 | | Kolb, Eric et al. |

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| US 20040204710 A1 | US- PGPUB | 20041014 | Drill guide and plate inserter | 606/53 | | Patel, Tushar et al. |
| US 20040186482 A1 | US- PGPUB | 20040923 | Modular drill guide | 606/96 | | Kolb, Eric D. et al. |
| US 20040127900 A1 | US- PGPUB | 20040701 | Resilient bone plate and screw system allowing bi-directional assembly | 606/69 | | Konieczynski, David D. et al. |
| US 20040064552 A1 | US- PGPUB | 20040401 | Method and system for monitoring performance of applications in a distributed environment | 709/224 | 709/225 | Chong, James C. et al. |
| US 20040054984 A1 | US- PGPUB | 20040318 | Method and system for problem determination in distributed enterprise applications | 717/103 | | Chong, James C. et al. |
| US 20040049283 A1 | US- PGPUB | 20040311 | Medical implant and method of reducing back pain | 623/17.16 | 623/17.11; 623/901 | Patel, Tushar |
| US 20030194933 A1 | US- PGPUB | 20031016 | Chopped glass strand mat and method of producing same | 442/149 | 156/62.2; 428/346; 442/150; 442/391; 442/394 | Patel, Tushar M. |
| US 20030157414 A1 | US- PGPUB | 20030821 | HOLOGRAPHIC MEDIUM AND PROCESS FOR USE THEREOF | 430/1 | 430/2; 430/280.1; 522/172 | DHAL, PRADEEP K. et al. |
| US 20030144740 A1 | US- PGPUB | 20030731 | Centralizing cement plug with countersink | 623/23.48 | | Kolb, Eric |
| US 20030123380 A1 | US- PGPUB | 20030703 | Novel reading inhibit agents | 369/275.4 | 369/285; 430/270.11 | Waldman, David A. et al. |
| US 20030028190 A1 | US- PGPUB | 20030206 | Endplate preparation instrument | 606/61 | 606/80 | Patel, Tushar Ch. et al. |
| US 20020106560 A1 | US- PGPUB | 20020808 | Electrochemical cell having a controlled electrode surface | 429/212 | 429/231.8; 429/59 | Kolb, Eric S. et al. |

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| US 20020086206 A1 | US- PGPUB | 20020704 | Electrochemical cell having a pre- passivated electrode and associated fabrication process | 429/215 | 429/212; 429/213; 429/218.1; 429/231.8 | Fauteux, Denis G. et al. |
| US 6960216 B2 | USPAT | 20051101 | Modular drill guide | 606/96 | | Kolb; Eric et al. |
| US 6930686 B1 | USPAT | 20050816 | Method and apparatus for drawing thick graphic primitives | 345/443 | | Aranda; Michael Archangel et al. |
| US 6926741 B2 | USPAT | 20050809 | Centralizing cement plug with countersink | 623/23.48 | | Kolb; Eric |
| US 6790555 B2 | USPAT | 20040914 | Electrochemical cell having a controlled electrode surface | 429/59 | 429/101; 429/105; 429/231.8; 429/57 | Kolb; Eric S. et al. |
| US 6682534 B2 | USPAT | 20040127 | Endplate preparation instrument and associated method | 606/79 | 606/90 | Patel; Tushar Ch. et al. |
| US 6613475 B2 | USPAT | 20030902 | Electrochemical cell having a pre- passivated electrode and associated fabrication process | 429/215 | 429/231.9 | Fauteux; Denis G. et al. |
| US 6500209 B1 | USPAT | 20021231 | Intramedullary centralizer having fins of varying length and associated method of implanting an orthopaedic component into a patient | 623/23.48 | 623/23.23 | Kolb; Eric D. |
| US 6495287 B1 | USPAT | 20021217 | Electrochemical cell having a pre- passivated electrode and associated fabrication process | 429/215 | 429/231.9 | Kolb; Eric S. et al. |
| US 6489065 B1 | USPAT | 20021203 | Holographic medium and process for use thereof | 430/2 | 359/2; 430/1 | Dhal; Pradeep K. et al. |
| US 6416901 B1 | USPAT | 20020709 | Electrochemical cell having an interface | 429/215 | 429/209; 429/212; | Fauteux; Denis G. et al. |

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| | | | modifying component and associated fabrication process | | 429/217; 429/218.1; 429/231.1; 429/231.9; 429/231.95; 429/232; 429/302; 429/303; 429/307; 429/325 | |
| US 6358289 B1 | USPAT | 20020319 | Conditioning carbonaceous materials through slow scanning cycling in an electrochemical cell | 29/623.1 | 429/217 | Fauteux; Denis G. et al. |
| US 6307085 B1 | USPAT | 20011023 | Process and composition for generation of acid | 558/208 | 558/194 | Grasshoff; Jurgen M. et al. |
| US 6268080 B1 | USPAT | 20010731 | Process for conditioning an electrochemical cell | 429/188 | 429/231.95; 429/303; 429/305; 429/306; 429/307; 429/322; 429/324 | Fauteux; Denis G. et al. |
| US 6242154 B1 | USPAT | 20010605 | Process and composition for generation of acid | 430/270.1 | 430/332; 430/333; 430/335; 430/336; 430/340; 430/343; 430/346; 430/348 | Grasshoff; Jurgen M. et al. |
| US 6228531 B1 | USPAT | 20010508 | Electrode modification using surface associated lithium salts and an associated process for fabrication of an electrode | 429/212 | 29/623.5; 429/231.1; 429/231.3 | Kolb; Eric S. et al. |
| US 6225008 B1 | USPAT | 20010501 | Electrode having an overlayment and associated fabrication process | 429/233 | 29/623.5; 429/137 | Kolb; Eric S. et al. |
| US 6221525 | USPAT | 20010424 | Electrochemical cell | 429/110 | 429/300; | Kolb; Eric S. |

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| B1 | | | having a doped electrolyte and associated fabrication and electrochemical processes | | 429/302; 429/303 | et al. |
| US 6168878 B1 | USPAT | 20010102 | Electrochemical cell having a controlled electrode surface and associated fabrication and chemical process | 429/59 | 429/105; 429/57 | Fauteux; Denis G. et al. |
| US 6136732 A | USPAT | 20001024 | Adhesive composition comprising a powder impregnated non-woven web, composite articles containing said adhesive, and processes for making the same | 442/149 | 428/355EP; 428/355R; 428/402; 442/150 | Patel; Tushar |
| US 6110638 A | USPAT | 20000829 | Process and composition for generation of acid | 430/270.1 | 430/151; 430/177; 430/332; 430/333; 430/335; 430/336; 430/338; 430/340; 430/343; 430/346; 430/348; 430/350; 430/914 | Boggs; Roger A. et al. |
| US 6080282 A | USPAT | 20000627 | Electrolytic solution for use as gel electrolyte and process for making the same | 204/157.6 | 204/157.63; 252/190; 252/192; 429/300; 429/303; 429/309; 522/1 | Kolb; Eric S. et al. |
| US 6045937 A | USPAT | 20000404 | Electrochemical cell having a controlled electrode surface and associated | 429/59 | 57/101; 57/105; 57/324; 57/325; | Kolb; Eric S. et al. |

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| US 5968683 A | USPAT | 19991019 | Fluoridated electrode materials and associated process for fabrication | 429/218.1 | 429/223; 429/224; 429/231.7; 429/231.95 | Kolb; Eric S. |
| US 5916516 A | USPAT | 19990629 | Fluoridated electrode materials and associated process for fabrication | 29/623.5 | 429/223; 429/224; 429/231.3; 429/248 | Kolb; Eric S. |
| US 5914213 A | USPAT | 19990622 | Process and composition for generation of acid | 430/270.1 | 430/332; 430/333; 430/335; 430/336; 430/340; 430/343; 430/346; 430/348 | Grasshoff; Jurgen M. et al. |
| US 5853843 A | USPAT | 19981229 | Recyclable headliner material | 428/116 | 156/267; 156/292; 296/214; 442/55 | Patel; Tushar M. et al. |
| US 5805922 A | USPAT | 19980908 | Queued serial peripheral interface having multiple queues for use in a data processing system | 710/5 | 710/52; 710/54 | Sim; Yah Bin et al. |
| US 5759721 A | USPAT | 19980602 | Holographic medium and process for use thereof | 430/1 | 359/3; 430/2; 430/280.1; 430/290; 522/170; 522/172; 522/181; 522/25; 522/29; 522/31; 522/66 | Dhal; Pradeep K. et al. |
| US 5657976 A | USPAT | 19970819 | Accumulator for paper of different lengths | 270/1.02 | 270/52.09 | Cohen; Steven E. et al. |
| US 5609970 A | USPAT | 19970311 | Electroluminescent device with | 428/690 | 313/504; 313/506; | Kolb; Eric S. et al. |

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| | | | polymeric charge injection layer | | 428/454; 428/704; 428/917 | |
| US 5571626 A | USPAT | 19961105 | Electroluminescent devices comprising polymers, and processes for their use | 428/457 | 252/301.35; 313/504; 313/506; 428/690; 428/917 | Cumming; William J. et al. |
| US 5424268 A | USPAT | 19950613 | Imaging medium and process | 503/227 | 427/151; 428/913; 428/914; 503/216; 503/217; 503/218 | Fehervari; Agota F. et al. |
| US 5414069 A | USPAT | 19950509 | Electroluminescent polymers, processes for their use, and electroluminescent devices containing these polymers | 528/310 | 528/10; 528/125; 528/128; 528/170; 528/171; 528/172; 528/173; 528/192; 528/220; 528/229; 528/30; 528/353; 528/37; 528/59 | Cumming; William J. et al. |
| US 5376456 A | USPAT | 19941227 | Electroluminescent devices comprising polymers, and processes for their use | 428/457 | 252/301.34; 252/301.35; 313/504; 428/917 | Cumming; William J. et al. |
| US 4983442 A | USPAT | 19910108 | Composite article and method of making same | 428/74 | 156/293; 428/119; 428/138; 428/304.4; 428/78 | Patel; Tushar M. et al. |
| US 4867997 A | USPAT | 19890919 | Process for producing alcohol-reduced or alcohol-free beverages made by natural fermentation | 426/387 | 203/91; 203/99; 203/DIG.13; 203/DIG.19; 426/493; 426/494; 426/592 | Wiesenberger; Alfred et al. |
| US 4702922 | USPAT | 19871027 | Fruit products | 426/51 | 426/52; | Wiesenberger; |

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| A | | | containing lactic acid and process for the lactic acid fermentation of fruit products | | 426/599 | Alfred et al. |
| US 4649590 A | USPAT | 19870317 | Windshield wiper device | 15/250.21 | | Merkel; Wilfried et al. |
| US 4486413 A | USPAT | 19841204 | Protein containing conditioning drink | 514/2 | 426/583; 426/590; 426/599; 426/656; 426/72; 426/73; 426/74 | Wiesenberger; Alfred et al. |
| US 4280634 A | USPAT | 19810728 | Device for the repeated opening and closing of an aperture in a cover of a container | 220/270 | 220/495.05; 220/62.22; 222/153.07; 222/569 | Wiesenberger; Alfred et al. |
| US 4264997 A | USPAT | 19810505 | Wiping arrangement for wiping a vehicle window | 15/250.29 | 15/250.3; 15/250.34 | Kolb; Erich et al. |
| US 4157666 A | USPAT | 19790612 | Motion-transmitting arrangement | 74/75 | 74/47 | Ursel; Eckhard et al. |
| US 3893204 A | USPAT | 19750708 | Windshield wiper | 15/250.23 | 15/250.32 | Kolb; Erich |
| US 3829924 A | USPAT | 19740820 | WINDSHIELD WIPER ARRANGEMENT | 15/250.14 | 15/250.27 | Dittrich; Gunter et al. |
| US 3768113 A | USPAT | 19731030 | WINDSHIELD WIPER ASSEMBLY | 15/250.32 | | Kolb; Erich |
| US 3768112 A | USPAT | 19731030 | WINDSHIELD WIPER DRIVE | 15/250.21 | 15/250.16; 15/250.24; 15/250.3 | Kolb; Erich |
| US 3711890 A | USPAT | 19730123 | WINDSHIELD WIPER | 15/250.34 | | Kolb; Erich |
| US 3610781 A | USPAT | 19711005 | WINDSHIELD WIPER MOTOR AND PUMP ASSEMBLY | 417/319 | 15/250.01; 415/201; 417/360; 418/70; 464/173; 464/92; 464/93 | Kolb; Erich et al. |
| US 3465378 A | USPAT | 19690909 | WINDSHIELD CLEANER [TEXT | 15/250.17 | | KOLB ERICH |

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